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Sheet 2 of 2

Complete if Known

Application Number 09/640,528
Filing Date August 17, 2000
First Named Inventor Nicolson, et al
Group Art Unit 1714
Examiner Name Edward Cain
Attorney Docket Number 003707.00009

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
Q.C.		HUNG, WILLIAM, Preparation and Testing Silicone Containing Hydrogel Lenses as Described in US Patent No. 6216000, submitted to EP patent office regarding EP Patent No. 0619298, April 1, 2004.	
		BREUER & MULLER, Grounds of Appeal, in EP Patent application 06 606 116.5-2217, dated April 1, 2004.	
		FISHER, ADRIAN JOHN, Submissions of Opponent II in response to the Proprietors' Appeal, dated August 24, 2004.	
		WINTERTON, LYNN C., et al., Coulometric Method for Measuring Oxygen Flux and O ₂ of Contact Lenses and Lens Materials, ICLC, vol. 14, No. 11, November 1987, pp. 441-450.	
		Declaration of William J. Benjamin, Professor of Optometry and Physiological Optic University of Alabama at Birmingham, August 24, 2004.	
		Package Insert, Focus Night & Day Soft Contact Lenses for Extended Wear, print date: September 2001.	
		Order of J. Market in Federal Court of Australia, Victoria District Registry, Novartis AG v. Bausch & Lomb (Australia) Pty. Ltd [2004] FCA 435, dated August 24, 2004.	
		Criticism of the Experimental Report provided by Dr. William M. Hung., submitted to EP patent office regarding EP Patent No. 0619298, August 24, 2004.	
		HEIDELBERG, ALFRED HUTING VERLAG; Praktikum Der Makromolekularen Organischen Chemie, 1998. (Translation of relevant section included)	
Q.E.		EP Patent application No. 90910308.8; Answer to EPO concerning Office Action, dated March 30, 1994. (Translation of relevant section included)	

Examiner Signature

Reh

Date Considered

1/05

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